UNITRONIC® Li2YCY PiMF

PE

UNITRONIC® Li2YCY PiMF: , RS422/RS485   DIN 47100   PE
    PVC

CE UK CA

- (TP)   (Crosstalk   )

( )   .
    2

: IEC 60332-1-2

7-wire   fine-wire (1 mm²   )

:   (PE)

UNITRONIC® Li2YCY PiMF

Outer sheath made of PVC
Outer sheath colour: grey (similar to pebble grey/RAL 7032)

ETIM 5:   ETIM 5.0 Class-ID: EC000104
                                       ETIM 5.0

ETIM 6:   ETIM 6.0 Class-ID: EC000104
                                       ETIM 6.0 Class   :

                    :   0.22mm²~0.5mm²:

                                       DIN 47100   ,   T9
                                       1.0 mm?
                                       a-   :   , b-   :

                    :   800Hz:
                                       0.22mm²: 70nF/km

                                       0.34mm²: 70nF/km

                                       0.5mm²: 75nF/km

                                       1.0mm²: 85nF/km

            :   0.4 mH/km

            :   , VDE 0881   , 7

            :   : 20 x
                                            : 10 x

            :   Core/core: 2000 V
                                            /   : 1000 V

            .:   85   (> 1MHz)

            :   : -5°C ~ +70°C
                                         : -40°C   +80°C

                    ,   .   (.   )   .
            www.lappkabel.de/en/cable-standradlengths
        :   30 kg or   250 m,
                            . (e.g. 1 x 500 m   or 5 x 100 m   ).
TERMI-POINT®   AMP   .

        VAT   .

	mm² /	(mm)	(kg/km)	(kg/km)
UNITRONIC® Li2YCY PiMF				
7-				
0034040	2 x 2 x 0.22	7.7	33	75.4
0034041	3 x 2 x 0.22	8.1	42	86
0034042	4 x 2 x 0.22	8.7	50	99
0034043	8 x 2 x 0.22	10.9	85	161.4
0034044	10 x 2 x 0.22	12	100	186.4
0034045	2 x 2 x 0.34	9	43	70
0034046	3 x 2 x 0.34	9.4	55	85
0034047	4 x 2 x 0.34	9.8	64	103
0034048	8 x 2 x 0.34	12.9	127	191
0034060	2 x 2 x 0.5	9.9	51	96
0034061	3 x 2 x 0.5	10.4	66	116
0034062	4 x 2 x 0.5	11.3	71	141
0034063	5 x 2 x 0.5	11.8	92	180
0034064	8 x 2 x 0.5	14.5	153	271
0034065	10 x 2 x 0.5	16.6	182	327
0034070	2 x 2 x 1	11.7	82	126
0034071	3 x 2 x 1	11.8	109	196
0034072	4 x 2 x 1	12.7	133	220
0034073	10 x 2 x 1	19.7	326	492